wherein, upon alignment of said first mold half with respect to said second mold half so that said front sides oppose each other, a mold cavity is formed between said front sides to form an ophthalmic lens therein from a moldable material so that said optical surfaces form respective opposing optical surfaces of said ophthalmic lens, and wherein said first mold half includes

a first section that transmits <u>curing</u> light <u>from a light source</u> and that extends from said back side to said front side, said first section including at least an area of said first mold half optical surface enclosed by an outermost circumference of said ophthalmic lens, and

a second section co-molded with said first section and that blocks said 
curing light, said second section disposed with respect to said first section so that 
said second section prevents said curing light incident to said back side 
from passing through said first mold half into an area of said mold cavity that extends 
from said first mold half front side to said second mold half front side and that surrounds 
and extends radially outward of a boundary including said circumference, and 
said first section passes said incident curing light to an area of said mold

15. (amended) An ophthalmic lens mold, said mold comprising:

a first mold half having a center section defining an optical surface having a circular circumferential edge; and

a second mold half having a center section of substantially defining an optical surface.

wherein one of said optical surfaces is convex and the other of said optical surfaces is concave,

wherein, upon alignment of said first mold half with respect to said second mold half so that said optical surfaces oppose each other, a mold cavity is formed between said mold halves to form an ophthalmic lens therein from a moldable material so that said optical surfaces form respective opposing optical surfaces of said ophthalmic lens, and

wherein said first mold half includes

cavity bounded by and within said boundary.

a first section that transmits curing light from a light source and that includes at least said first mold half center section, and

a second section co-molded with said first section and that blocks said curing light, said second section surrounding said first section so that said second